

Tamil Nadu Dr. J. Jayalalithaa Fisheries University

Vettar River View Campus, Nagapattinam – 611 002



TNJFU

Dr. G. Sugumar, M.F.Sc., Ph.D.,

Vice-Chancellor

Date: 18.11.2020

To

The Hon'ble Minister for Jal Shakti

Government of India
210, Shram Shakti Bhawan
Rafi Marg
New Delhi – 110 001.

Respected Sir,

Sub: TNJFU, Nagapattinam – National Water Mission – Rain Water Harvesting Structure (RWHS) – Action Taken Report – sent - regarding.

Ref: 1. Lr. Dated 28.10.2020 of the Hon'ble Governor and Chancellor of TNJFU, Raj Bhavan, Chennai.
2. Lr. D.O.No.M.65022/09/2020-NWM, dated 21.10.2020 of the Hon'ble Minister for Jal Shakti, Govt. of India, New Delhi.

-o0o-

Greetings from Tamil Nadu Dr. J. Jayalalithaa Fisheries University, Nagapattinam.

As directed in the references cited above, I am submitting herewith the Action Taken Report on the above subject for your kind perusal.

Thanking you,

Yours faithfully,

Vice-Chancellor

Encl: As above

Copy to:

The Secretary to Governor

Government of Tamil Nadu
Governor's Secretariat
Raj Bhavan, Chennai – 600 022.



TAMIL NADU Dr.J.JAYALALITHAA FISHERIES UNIVERSITY
NAGAPATTINAM

Action Taken Report

Rainwater Harvesting System in TNJFU Campus:

In TNJFU campus all the buildings are provided with necessary rainwater drain pipes to collect rainwater from the terrace to discharge into the ground, through rain water harvesting pits. In some of the buildings, rain water is collected in the adjacent ponds and it is used for fish cultivation purpose. In some of the buildings rain water is collected in pits nearer to the bore well. In some centres, rain water pipes are directly connected to the sump and the collected rainwater is used for fish tanks (RAS) and gardening purposes. In some centres of Sustainable Aquaculture, the rainwater harvesting system is available to collect rainwater and discharge into the storage tank. The harvested water is also directly let into fish ponds to meet water requirements without additional expenditure. In addition to that the rainwater falling on the roof is collected and discharged to the tank through the central drain canal of the nursery tank area. Some of the photographs showing the rain water harvesting systems in place are attached.

**Directorate of Sustainable Aquaculture HQ
Building, Thanjavur**



**Thanjavur Centre For Sustainable
Aquaculture, Soorakottai**



**Mandapam Centre for Sustainable
Aquaculture, Seeniappa Dargha**



**Kanyakumari Ganapathipuram Centre for
Sustainable Aquaculture**



**Kanyakumari Parakkai Centre for
Sustainable Aquaculture, Parakkai**



**Krishnagiri-Barur Centre for Sustainable
Aquaculture, Barur**



Erode Bhavanisagar Centre for Sustainable Aquaculture, Bhavanisagar



**College of Fisheries Engineering,
Nagapattinam**



**Fisheries College and Research Institute,
Thoothukudi**



S P 2
18/11/20

VICE-CHANCELLOR
Tamil Nadu Dr. J. Jayalalithaa
Fisheries University
Vettar River View Campus
Nagapattinam - 611 002.